

Fig. 1

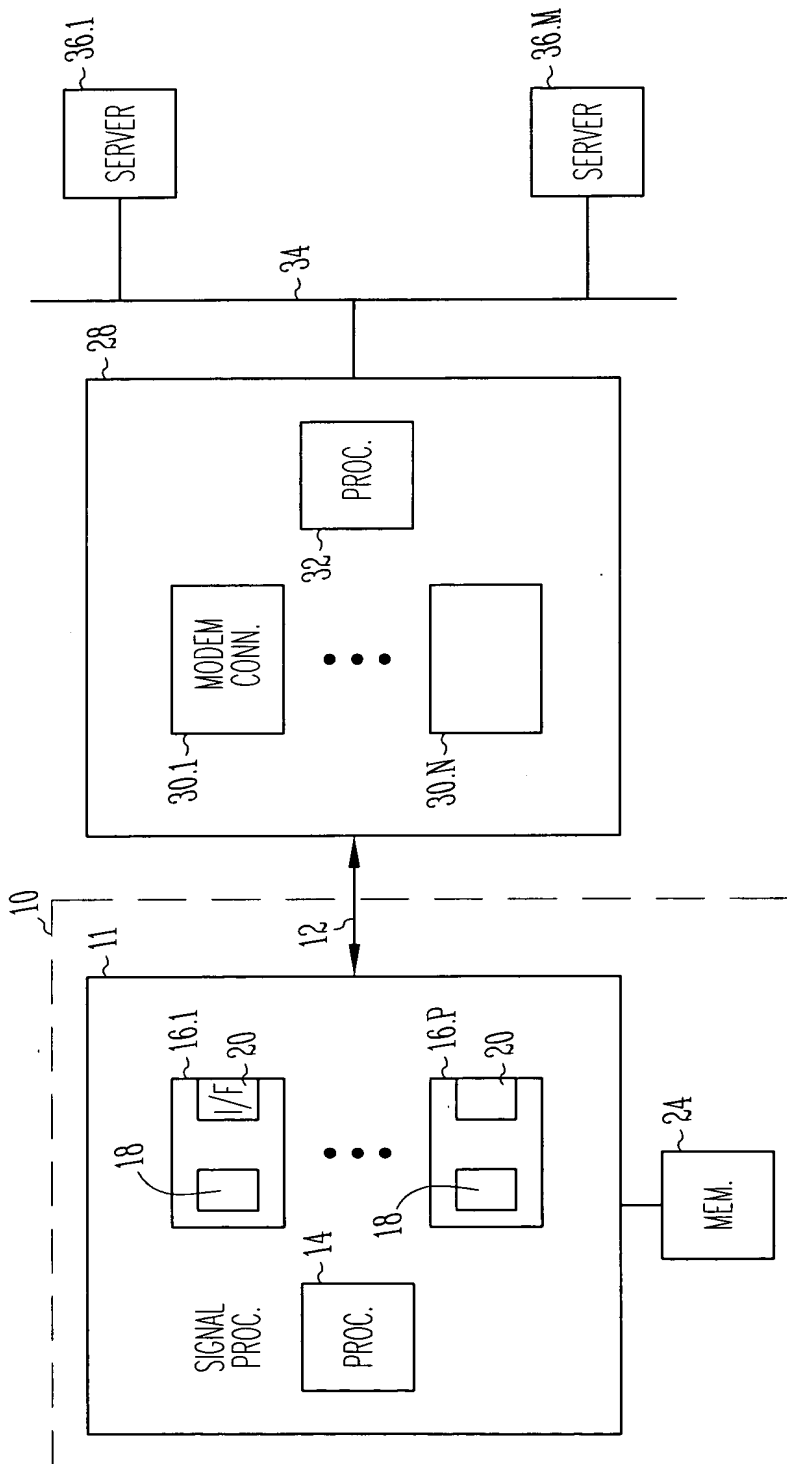


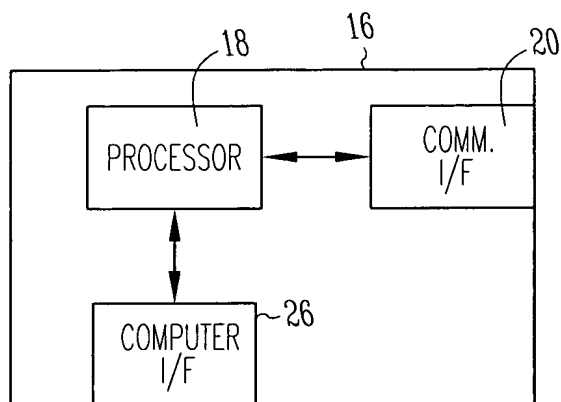
Fig. 2



TITLE: SYSTEM AND METHOD FOR TESTING A COMMUNICATIONS SERVER  
INVENTORS NAME: Andrew Warner  
SERIAL NO.: 09/627262

REPLACEMENT SHEET

3/6



*Fig. 3*



START	B0	B1	B2	B3	B4	B5	B6	B7	STOP	CATEGORY OCTETS (B4=0) WITH CATEGORY GIVEN BY TAG B0-B3
0	1	0	0	0	0	X	X	X	1	CALL FUNCTION
0	1	0	1	0	0	X	X	X	1	MODULATION MODES
0	0	1	0	1	0	X	X	X	1	PROTOCOLS
0	1	0	1	1	0	X	X	X	1	PSIN ACCESS
0	1	1	1	1	0	X	X	X	1	NON-STANDARD FACILITIES
0	0	1	1	0	0	X	X	X	1	FOR USE BY THE TELECOMMUNICATIONS INDUSTRIES ASSOCIATION (USA)
0	1	1	1	0	0	X	X	X	1	V.90 AVAILABILITY

Fig. 4 (Prior Art)

8	7	6	5	4	3	2	1	SPAR(1)'S
X	X	X	X	X	X	X	1	NETWORK TYPE (NOTE)
X	X	X	X	X	X	1	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	X	X	X	X	1	X	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	X	X	X	1	X	X	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	X	X	1	X	X	X	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	X	1	X	X	X	X	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	1	X	X	X	X	X	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	0	0	0	0	0	0	0	NO PARAMETERS SET IN THIS OCTET
NOTE- THE ABSENCE OF A BINARY ONE IN THIS BIT POSITION INDICATES THAT THE DCE IS CONNECTED TO AN ANALOGUE PSTN CONNECTION								

Fig. 5 (Prior Art)



8	7	6	5	4	3	2	1	NETWORK TYPE NPAR(2)S
X	X	X	X	X	X	X	1	CELLULAR ACCESS
X	X	X	X	X	X	1	X	ISDN ACCESS
X	X	X	X	X	1	X	X	DIGITALPS TN ACCESS (NOTE)
X	X	X	X	1	X	X	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	X	X	1	X	X	X	X	RESERVED FOR ALLOCATION BY THE ITU-T
X	X	1	X	X	X	X	X	NON-STANDARD NETWORK
X	X	0	0	0	0	0	0	NO PARAMETERS SET IN THIS OCTET
NOTE- THIS BIT IS SET TO BINARY ONE TO INDICATE DIGITAL PSTN ACCESS, OTHER THAN ISDN, WHERE THE DCE DELIVERS DIGITALLY ENCODED ANALOGUE CONTENT TO THE NETWORK.								

*Fig. 6 (Prior Art)*

8	7	6	5	4	3	2	1	DATA NPAR(2)S
X	X	X	X	X	X	X	1	REC. V.32
X	X	X	X	X	X	1	X	REC. V.22 BIS
X	X	X	X	X	1	X	X	REC. V.22
X	X	X	X	1	X	X	X	REC. V.21
X	X	X	1	X	X	X	X	V.90 ANALOGUE MODEM
X	X	1	X	X	X	X	X	V.90 DIGITAL MODEM (NOTE)
X	X	0	0	0	0	0	0	NO PARAMETERS IN THIS OCTET
NOTE- A DIGITAL V.90 MODEM CANNOT OPERATE ON AN ANALOGUE PSTN CONNECTION.								

*Fig. 7 (Prior Art)*



TITLE: SYSTEM AND METHOD FOR TESTING A COMMUNICATIONS SERVER  
INVENTORS NAME: Andrew Warner  
SERIAL NO.: 09/627262

6/6

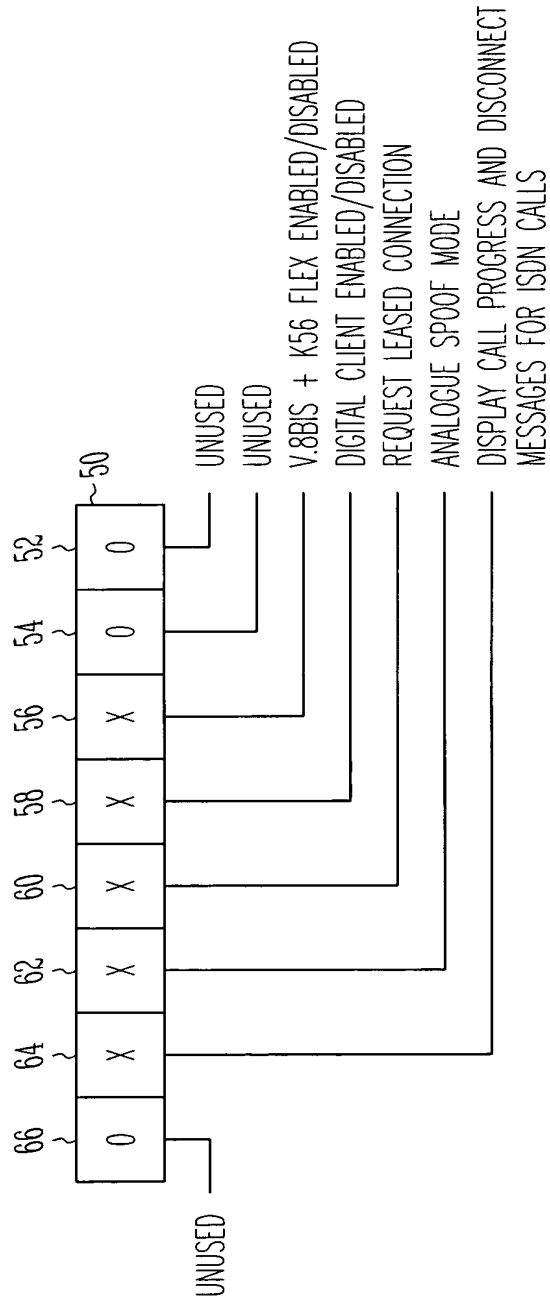


Fig. 8